FIG. 1

	1				5					10		
ATG	GCT	CCA	ATG	ACT	CAG	ACT	ACT	TCT	CTT	AAG	ACT	TCT
Met	Ala	Pro	Met	Thr	Gln	Thr	Thr	Ser	Leu	Lys	${f Thr}$	Ser
		15					20					25
				TCT								
Trp	Val	Asn	Cys	Ser 30	Asn	Met	Ile	Asp	Glu 35	Ile	Ile	Thr
CAC	TTA	AAG	CAG	CCA	CCT	TTG	CCT	TTG	CTG	GAC	TTC	AAC
His	Leu 40	Lys	Gln	Pro	Pro	Leu 45	Pro	Leu	Leu	Asp	Phe 50	Asn
AAC	CTC	AAT	GGG	GAA	GAC	CAA	GAC	ATT	CTG	ATG	GAA	AAT
Asn	Leu	Asn	Gly 55	Glu	Asp	Gln	Asp	Ile 60	Leu	Met	Glu	Asn
AAC	CTT	CGA	AGG	CCA	AAC	CTG	GAG	GCA	TTC	AAC	AGG	GCT
Asn	Leu	Arg	Arg	Pro	Asn	Leu	Glu	Ala	Phe	Asn	Arg	Ala
65					70.					75		
				CAG								
Val	Lys		Leu	${ t Gln}$	Asn	Ala		Ala	Ile	Glu	Ser	
		80					85					90
				CTG								
Leu	Lys	Asn	Leu	Leu	Pro	Суѕ	Leu	Pro		Ala	Thr	Ala
				95			~~~		100	~~~	~~m	~~~
				CAT								
Ата		Thr	Arg	His	Pro	110	HIS	тте	гля	Asp	115	Asp
шсс	105	C 3 3	mmc	CGT	CCM		CMG	ACC.	THE C	ጥልጥ		222
				Arg								
_			120					125				
				GCG								
	Leu	Glu	Asn	Ala	Gln	Ala	Gln	Gln	Thr	Thr	Leu	Ser
130							_					
				TAA TAA (SEQ ID NO: 197)								
Leu	Ala	Ile Phe END END (SEQ ID NO: 49)										

FIG. 2

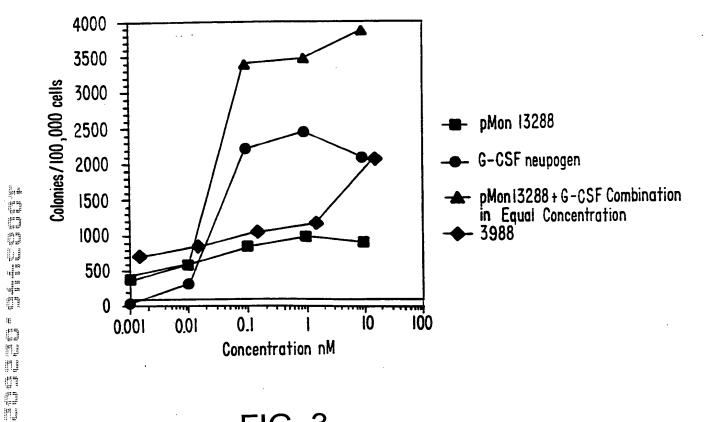
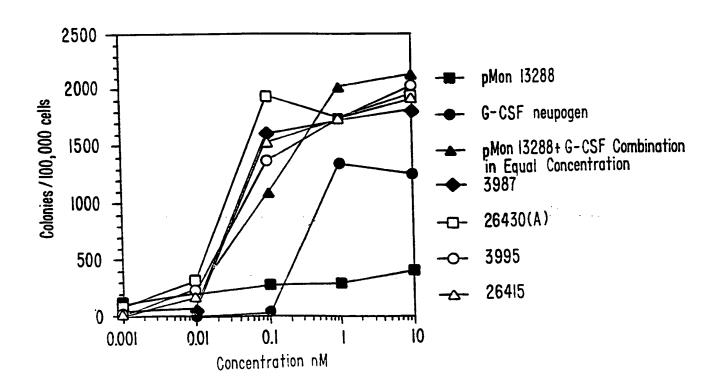
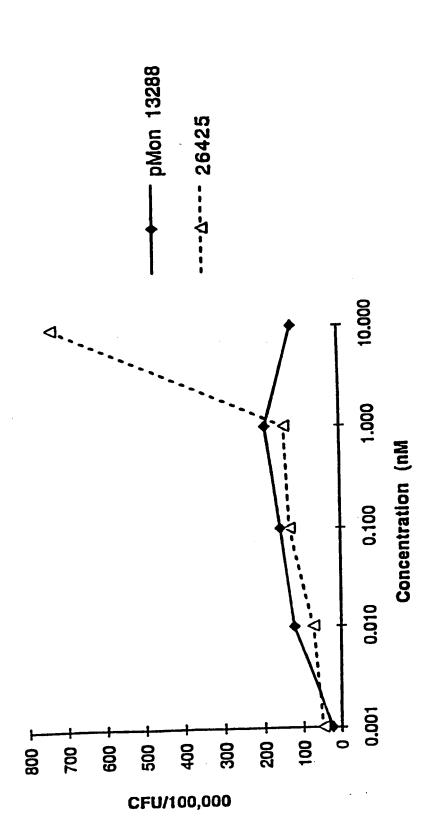


FIG. 3

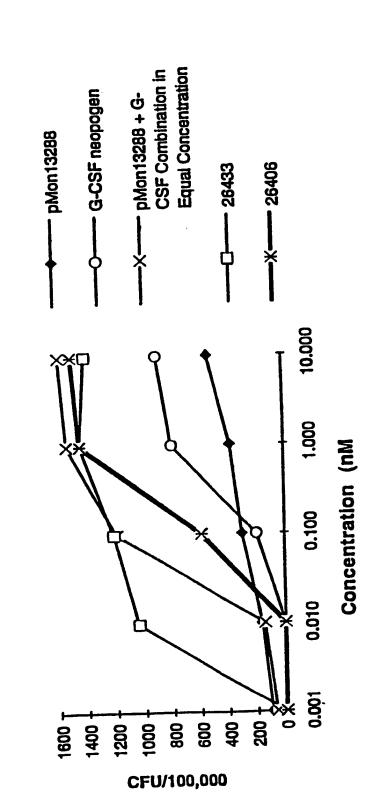


APPROVED O.G. FIG.
BY OLYGS SUECLASS



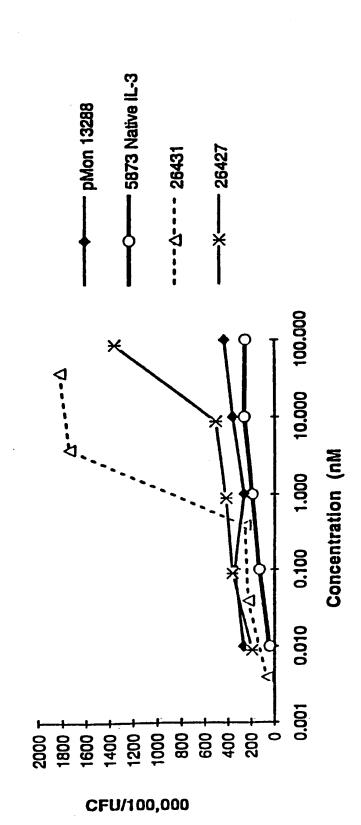
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FIG. 5



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FIG. 6





10 ATG GCT CCA ATG ACT CAG ACT ACT TCT CTT AAG ACT TCT Met Ala Pro Met Thr Gln Thr Thr Ser Leu Lys Thr Ser 15 · 20 TGG GTT AAC TGC TCT AAC ATG ATC GAT GAA ATT ATA ACA Trp Val Asn Cys Ser Asn Met Ile Asp Glu Ile Ile Thr 30 CAC TTA AAG CAG CCA CCT TTG CCT TTG CTG GAC TTC AAC His Leu Lys Gln Pro Pro Leu Pro Leu Leu Asp Phe Asn 45 AAC CTC AAT GGG GAA GAC CAA GAC ATT CTG ATG GAA AAT Asn Leu Asn Gly Glu Asp Gln Asp Ile Leu Met Glu Asn 55 AAC CTT CGA AGG CCA AAC CTG GAG GCA TTC AAC AGG GCT Asn Leu Arg Arg Pro Asn Leu Glu Ala Phe Asn Arg Ala 65 70 GTC AAG AGT TTA CAG AAT GCA TCA GCA ATT GAG AGC ATT Val Lys Ser Leu Gln Asn Ala Ser Ala Ile Glu Ser Ile 80 85 CTT AAA AAT CTC CTG CCA TGT CTG CCC CTG GCC ACG GCC Leu Lys Asn Leu Leu Pro Cys Leu Pro Leu Ala Thr Ala 95 GCA CCC ACG CGA CAT CCA ATC CAT ATC AAG GAC GGT GAC Ala Pro Thr Arg His Pro Ile His Ile Lys Asp Gly Asp 110 TGG AAT GAA TTC CGT CGT AAA CTG ACC TTC TAT CTG AAA Trp Asn Glu Phe Arg Arg Lys Leu Thr Phe Tyr Leu Lys 120 125 ACC TTG GAG AAC GCG CAG GCT CAA CAG ACC ACT CTG TCG Thr Leu Glu Asn Ala Gln Ala Gln Gln Thr Thr Leu Ser 130 CTA GCG ATC TTT TAA TAA [SEQ ID NO:144] Leu Ala Ile Phe END END [SEQ ID NO:128]

Figure 2

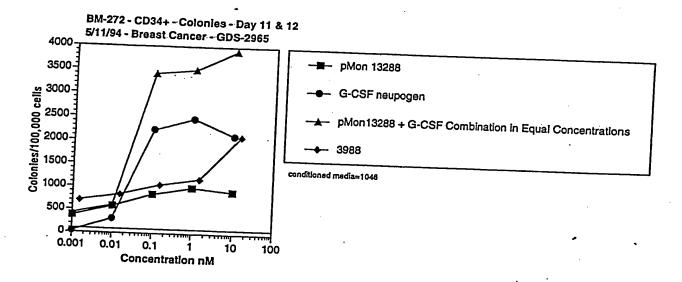


Figure 3

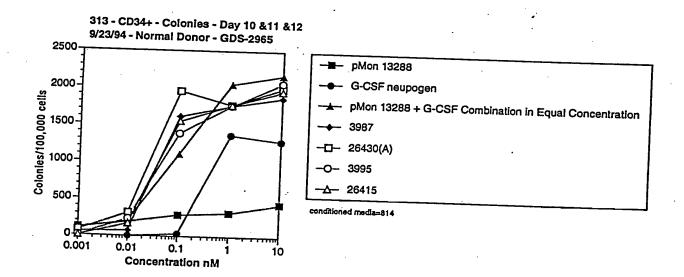


Figure 4



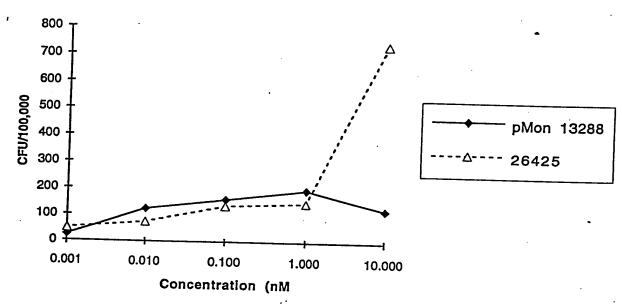


Figure 5



